

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,257,766 B1
APPLICATION NO. : 09/605987
DATED : August 14, 2007
INVENTOR(S) : Moshe Koppel et al.

Page 1 of 4

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the first page in section (56) References Cited under U.S. Patent Documents insert:

U.S. Patent Documents

5,257,185	10/93	Farley et al
5,446,891	8/95	Kaplan et al
5,778,363	7/98	Light
5,826,031	10/98	Nielsen
5,835,905	11/98	Pirolli et al
5,870,740	2/99	Rose et al
5,884,305	3/99	Kleinberg et al
5,907,840	5/99	Evans
5,913,208	6/99	Brown et al
5,920,859	7/99	Li
5,960,429	9/99	Peercy et al
6,070,158	5/00	Kirsch et al
6,112,202	8/00	Kleinberg, et al
6,112,203	8/00	Bharat et al
6,119,114	9/00	Smadja
6,211,874	4/01	Himmel et al
6,263,329	7/01	Evans
6,285,999	9/01	Page
6,286,000	9/01	Apte et al
6,421,675	7/02	Ryan et al
6,546,388	4/03	Edlund et al
6,738,678	5/04	Bharat et al
6,754,873	6/04	Law et al
6,779,176	9/04	Page

Foreign Patent Documents

JP 63-228221 9/88 Japan

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Other Publications

Brin et al. "The Anatomy of A Large-Scale Hypertextual Web Search Engine",
<[http://www.eng/library/pagerank/](http://www.eng.library.pagerank/)>, 20 P., 2000.

Bharat et al. "Hilltop: A Search Engine Based on Expert Documents",
<<ftp://ftp.cs.toronto.edu/cs/ftp.csrg-technical-reports/405/hilltop.html>>, 12 P., 2001.

Amento et al. "Does 'Authority' Means Quality? Predicting Expert Quality Ratings of Web Documents", P.296-303, 2000.

Frisse. "Searching for Information in A Hypertext Medical Handbook",
Communications of the ACM, 31(7): 880-886, 1988.

Savoy. "Searching Information in Hypertext Systems Using Multiple Sources of Evidence", International Journal of Man-Machine Studies, P.1017-1030, 1993.

Frei et al. "Making Use of Hypertext Links When Retrieving Information", ACM ECHT Conference, P.102-111, 1992.

Schwanke et al. "Cross References Are Features", From: 'Machine Learning: From Theory to Applications - Cooperative Research at Siemens and MIT', Proceedings of the 2nd International Workshop on Software Configuration Management, ACM SIG Soft, IEEE CS and GI, P.107-1989,123.

Arents et al. "Concept-Based Retrieval of Hypermedia Information: From Term Indexing to Semantic Hyperindexing", Information Processing & Management, 29(3): 359-371, 1993.

Rada et al. "Retrieval Hierarchies in Hypertext", Information Processing & Management, 29(3): 359-371, 1993.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Shaw Jr. "Subject and Citation Indexing. Part I: The Clustering Structure of Composite Representations in the Cystic Fibrosis Document Collection", Journal of the American Society for Information Science, 42(9): 669-675, 1991.

Shaw Jr. "Subject and Citation Indexing. Part II: An Evaluation and Comparison", Information Processing & Management, 26(6): 705-718, 1990.

Kochtanek. "Brief Communication - Document Clustering, Using Macro Retrieval Techniques", Journal of the American Society for Information Science, 34(5): 356-359, 1983.

Nanin et al. "Bibliometrics", Annual Reviews of Information Science and Technology, P.35-58, 1977.

Bichteler et al. "Document Retrieval by Means of An Automatic Classification Algorithm for Citations", Information Storage Retrieval, 10: 267-278, 1974.

Shaw Jr. "Subject and Citation Indexing. Part II: The Optimal, Cluster-Based Retrieval Performance of Composite Representations", Journal of the American Society for Information Science, 42(9): 675-684, 1991.

Rivlin et al. "Navigation in Hyperspace: Designing A Structure-Based Toolbox", Communications of the AMC, 37(2): 87-96, 1994.

Weiss et al. "Hypursuit: A Hierarchical Network Search Engine That Exploits Content-Link Hypertext Clustering", Programming Systems Research Group, MIT Laboratory for Computer Science, 14 P., 1996.

Spielman et al. "Spectral Partitioning Works: Lanar Graphs and Finite Element Meshes", Abstract Based on Berkely Technical Report UCB//CSD-96-898, 10 P., 1996.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Golub et al. "Matrix Computations - Second Edition", The John Hopkins University Press, P.218-219, 351-354, 1989.

In the claims:

The last word of Claim 1, Column 14, line 63

"ULRs" should be replaced by the word --URLs--.

Signed and Sealed this

Fourth Day of March, 2008

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office